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Docket No.: 1999P8006 P

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By: [Signature]

Date: August 21, 2001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Detlef Hommel et al.
Applic. No. : 09/915,985
Filed : July 25, 2001
Title : Semiconductor Component for Generating Polychromatic
Electromagnetic Radiation

INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner of Patents and Trademarks,
Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are submitted herewith:

U. S. Patent 4,570,172 (Henry et al.), dated February 11, 1986;

U.S. Patent 4,775,876 (Moyer), dated October 4, 1988;

International Patent Application PCT/SE92/00210 (Nettelbladt et al.), dated November 12, 1992;

International Patent Application PCT/DE97/01337 (Reeh et al.), dated December 31, 1997;

European Patent Application EP 0 977 278 A2 (Matsubara et al.), dated February 2, 2000;

European Patent Application 0 486 052 A1 (Kato et al.), dated May 20, 1992;

European Patent Application 0 114 548 (Henry et al.), dated August 1, 1984, pertains to an light-emitting diode with surface emission;

European Patent Application EP 0 971 421 A2 (Matsubara et al.), dated January 12, 2000;

Patent Abstracts of Japan 10056203 (Akutsu Nakao), dated August 7, 1996;

Patent Abstracts of Japan 10261818 (Horino Kazuhiko), dated September 29, 1998;

Patent Abstracts of Japan 11274558 (Sugawara Hideto), dated October 8, 1999;

Yu et al.: "Blue-green laser diodes on ZnSe substrates", Electronics Letters, August 3, 1995, Vol. 31, No. 16, pages 1341 – 1342;

Gumlich: "Some Aspects of Impurities in Wide-Band Gap II-VI Compounds", Growth and Optical Properties of Wide-Gap II-VI Low-Dimensional Semiconductors, Plenum Press, New York and London, NATO ASI Series B: Physics Vol. 200, 1989, pages 109-118;

Kukimoto: "Conductivity Control of Wide Gap II-VI Compounds", NATO ASI Series B, Physics Vol. 200, Plenum Press, New York, 1998, pages 119 - 127.

If no translation of pertinent portions of any foreign language patents or publications mentioned above is included with the aforementioned copies of those applications,

patents and/or publications, it is because no existing translation is readily available to the Applicants.

Respectfully submitted,



For Applicants

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Date: August 21, 2001

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